

8 reading said data records and transmitting data to said device to cause said device to
9 present a user interface allowing a particular data item of said plurality of data
10 *A1* items to be selected;
11 *Concl.* receiving a second message indicating a selection from said device of said particular
12 data item; and
13 sending said particular data item to said first service of said plurality of services.

1 14. (Cancelled)

1 20. (Amended) The method of claim 1, wherein
2 the step of storing is performed by a server;
3 the device is connected to the server through a connection that includes at least a
4 *A2* portion that is wireless; and
5 said step of storing said data records comprises
6 receiving data items associated with said particular type of information from a
7 second device that is connected to said server with a connection that is
8 not wireless; and
9 storing said plurality of data items with an identifier associated with said
10 device.

1 21. (Amended) A computer-readable medium carrying instructions for reducing user
2 input required to access a plurality of services provided to a device, the instructions
3 comprising instructions for performing the steps of:

4 storing, external to said device and separate from a first service of the plurality of
5 services, data records containing a plurality of data items associated with a
6 particular type of information;
7 receiving a first message from said device requesting said first service, wherein said
8 first service requires said particular type of information for input;
9 reading said data records and transmitting data to said device to cause said device to
10 present a user interface allowing a particular data item of said plurality of data
11 items to be selected;
12 receiving a second message indicating a selection from said device of said particular
13 data item; and
14 sending said particular data item to said first service of said plurality of services.

1 34. (Cancelled)

1 40. (Amended) The computer-readable medium of claim 21, wherein
2 the step of storing is performed by a server;
3 the device is connected to the server through a connection that includes at least a
4 portion that is wireless; and
5 said step of storing said data records comprises
6 receiving data items associated with said particular type of information from a
7 second device that is connected to said server with a connection that is
8 not wireless; and

9 *A3* storing said plurality of data items with an identifier associated with said
cond.
 10 device.

1 41. (New) The method of Claim 1 wherein:

2 the step of storing data records containing a plurality of data items associated with a
 3 particular type of information includes storing a particular data record that
 4 contains one or more values previously provided to said device by a second
A4 5 service that is different from said first service; and

6 the step of sending said particular data item to said first service includes sending to
 7 said first service a value read from said particular data record.

1 42. (New) The computer-readable medium of Claim 21 wherein:

2 the step of storing data records containing a plurality of data items associated with a
 3 particular type of information includes storing a particular data record that
 4 contains one or more values previously provided to said device by a second
 5 service that is different from said first service; and

6 the step of sending said particular data item to said first service includes sending to
 7 said first service a value read from said particular data record.

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned **"Version with Markings to Show Changes Made."**